

QGIS Application - Bug report #8187

Fail to install plugins online if Windows' user name is Japanese (2-byte code)

2013-06-28 12:09 AM - Hiroyuki Kobayashi

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Python plugins	
Affected QGIS version:	master	Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: worksforme
Crashes QGIS or corrupts data:	No	Copied to github as #: 17005
Description		
<p>When I try to install plugins online (via internet) , I get error message and can't install them at all with my Windows PC which has a Japanese user name (2byte character).</p> <p>I experienced this issue with version 1.7.4 and 1.8.</p> <p>I have not tried with v2.0, because I have already changed my user name from 2byte-Japanese to 1byte letters, but I think it does not work well with the newest version.</p>		
Related issues:		
Related to QGIS Application - Bug report # 8186: Fail to make spatial index ...		Closed 2013-06-27

History

#1 - 2013-06-28 12:43 AM - Minoru Akagi

Could you confirm this issue in master, please?

#2 - 2013-06-28 12:46 AM - Jürgen Fischer

- Subject changed from Fail to install pluguins online if Windows' user name is Japanese (2-byte code) to Fail to install plugins online if Windows' user name is Japanese (2-byte code)

#3 - 2013-06-28 12:54 AM - Hiroyuki Kobayashi

please tell me how to confirm my report.

#4 - 2013-06-28 02:54 AM - Minoru Akagi

Install qgis-dev with OSGeo4W Installer, and then run qgis-dev.bat under a user account with Japanese name. You can add a new user account on control panel.

#5 - 2013-06-28 04:45 AM - Giovanni Manghi

- Status changed from Open to Feedback

Hiroyuki Kobayashi wrote:

| please tell me how to confirm my report.

with usernames with characters like ã ê ó ò etc it used to not work on qgis 1.8 but now seems fine on master.

#6 - 2014-10-08 09:47 AM - Giovanni Manghi

- *Resolution set to worksforme*
- *Status changed from Feedback to Closed*

closing for lack of feedback, please reopen if necessary.